

Form PTO-1449		Docket Number 500852000101	Application Number TO BE ASSIGNED <b>067869002</b>
INFORMATION DISCLOSURE CITATION IN AN APPLICATION <i>(Use several sheets if necessary)</i>		Applicant Robert BARHAM et al.	
		Filing Date HEREWITH	Group Art Unit TO BE ASSIGNED <b>1638</b>
		Mailing Date June 22, 2001	

## U.S. PATENT DOCUMENTS

Examiner Initials	Ref. No.	Date	Document No.	Name	Class	Subclass	Filing Date If Appropriate
CC	1.	3/24/1998	5,731,505	SASAYAMA, ET AL.	800	200	10/08/1996
CC	2.	6/08/1999	09/328,121	BARHAM, ET AL.			06/08/1999

## OTHER DOCUMENTS

(including author, title, Date, Pertinent Pages, Etc.)

Examiner Initials	Ref. No.	Title
CC	3.	"Broccoli," World Wide Web Page: <a href="http://aggie-horticulture.tamu.edu/plantanswers/vegetables/broccoli.html">http://aggie-horticulture.tamu.edu/plantanswers/vegetables/broccoli.html</a> , pp. 1-3.
	4.	Wing, Lucy, "Country Living: Lucy's Country Garden: Cultivating Broccoli.", World Wide Web Page: <a href="http://217/http://homearts.com/cl/garden/03brogl.htm">wysiwyg://217/http://homearts.com/cl/garden/03brogl.htm</a> , p. 1.
	5.	Bjorkman, Thomas et al., "The heat-sensitive stage of broccoli flower development," World Wide Web Page: <a href="http://www.nysaes.cornell.edu/hort/faculty/bjorkman/broccoli/broccoli.html">http://www.nysaes.cornell.edu/hort/faculty/bjorkman/broccoli/broccoli.html</a> , pp. 1-5.
	6.	Bjorkman, Thomas et al., "High temperature arrest of inflorescence development in broccoli (Brassica oleracea var. italica L.)," World Wide Web Page: <a href="http://www.nysaes.cornell.edu/hort/faculty/bjorkman/other/abstracts/brocht.html">http://www.nysaes.cornell.edu/hort/faculty/bjorkman/other/abstracts/brocht.html</a> , p.1.
	7.	LeStrange, Michelle et al., "Broccoli Production in California," University of California, Division of Agriculture and Natural Resources, Publication 7211, pp. 1-3.
	8.	"Broccoli," World Wide Web Page: <a href="http://www.nysaes.cornell.edu/hort/bjorkman/broccoli/broccoli2.html">http://www.nysaes.cornell.edu/hort/bjorkman/broccoli/broccoli2.html</a> , page 1 of
	9.	McCandless, L., "Breakthrough DNA Device for Plant Breeders Developed at Cornell's Geneva Experiment Station, pp. 1-2, Cornell University, World Wide Web Page: <a href="http://www.news.cornell.edu/releases/Nov98/MatrixMill.lm.html">http://www.news.cornell.edu/releases/Nov98/MatrixMill.lm.html</a>
↓	10.	Bjorkman, Thomas et al., "High temperature arrest of inflorescence development in broccoli (Brassica oleracea var. italica L.)," Journal of Experimental Botany, Vol. 49, No. 318, pp. 101-106, (1998) (previously cited only the abstract-disclosed herewith in its entirety)

EXAMINER: (examiner)	<i>Lynne Collins</i>	DATE CONSIDERED:	<i>12/24/02</i>
EXAMINER: Initial if citation considered, whether or not the citation conforms with MPEP 609. Draw a line through the citation if not in conformance and not considered. Include a copy of this form with next communication to applicant.			

Form PTO-1449		Docket Number 500852000101	Application Number TO BE ASSIGNED <b>869002</b>
INFORMATION DISCLOSURE CITATION IN AN APPLICATION <i>(Use several sheets if necessary)</i>		Applicant Robert BARHAM et al.	
		Filing Date HEREWITH	Group Art Unit TO BE ASSIGNED / <b>638</b>
		Mailing Date June 22, 2001	

## U.S. PATENT DOCUMENTS

Examiner Initials	Ref. No.	Date	Document No.	Name	Class	Subclass	Filing Date If Appropriate
	0.						

## OTHER DOCUMENTS

*(including author, title, Date, Pertinent Pages, Etc.)*

Examiner Initials	Ref. No.	Title
CC	11.	Heather, D. W., et al., "Heat Tolerance and Holding Ability in Broccoli", J. Amer. Soc. Hort. Sci. 117(6); pp. 887-892 (1992)
	12.	Dufault, R. J., "Dynamic Relationships Between Field Temperatures and Broccoli Head Quality", J. Amer. Soc. Hort. Sci. 121(4):705-710 (1996)
	13.	Yang, et al., "A Heat-Tolerant Broccoli F <sub>1</sub> Hybrid", 'Ching-Long 45, HortScience 33 (6):1090-1091 ((1998))
	14.	Sullivan, C.Y., et al., "Plant Responses to High Temperatures", Genetic Diversity in Plants, 28:301-317 (1976)
	15.	Robertson, et al., "Regeneration of Green Comet Broccoli From Mesophyll Protoplasts," Cruciferae Newsletter, Vol. No. 9, pp. 39-40, 1984
✓	16.	PCT Search Report, PCT/US99/31230 (Int'l Filing Date: 12/29/99)

EXAMINER: (examiner) <i>Cynthia Collings</i>	DATE CONSIDERED: <i>12/24/02</i>
EXAMINER: Initial if citation considered, whether or not the citation conforms with MPEP 609. Draw a line through the citation if not in conformance and not considered. Include a copy of this form with next communication to applicant.	